ELSEVIER Journal of Pure Applied Algebra 169 (2002) 327

JOURNAL OF PURE AND APPLIED ALGEBRA

www.elsevier.com/locate/jpaa

# Author Index Volume 169 (2002)


| | |
|---|---|
| Bleher, F.M. and T. Chinburg, Locations of modules for Brauer tree algebras | (2–3) 109–135 |
| Bujalance, E., M.D.E. Conder, J.M. Gamboa, G. Gromadzki and M. Izquierdo, Double coverings of Klein surfaces by a given Riemann surface | (2–3) 137–151 |
| Cheng, C.C.-A., Power linear Keller maps of dimension four | (2–3) 153–158 |
| Chinburg, T., see F.M. Bleher | (2–3) 109–135 |
| Clark, D.M., B.A. Davey and J.G. Pitkethly, Binary homomorphisms and natural dualities | (1) 1–28 |
| Conder, M.D.E., see E. Bujalance | (2–3) 137–151 |
| Datt Kumar, S. and S. Mandal, Some results on generators of ideals | (1) 29–32 |
| Davey, B.A., see D.M. Clark | (1) 1–28 |
| Dräxler, P., Cleaving functors and controlled wild algebras | (1) 33–42 |
| El Baghdadi, S., On the class group of a pullback | (2–3) 159–173 |
| Erdmann, K. and A. Henke, On Schur algebras, Ringel duality and symmetric groups | (2–3) 175–199 |
| Farinati, M.A. and A. Solotar, Smoothness of coalgebras and higher degrees of *Hoch* | (2–3) 201–214 |
| Gamboa, J.M., see E. Bujalance | (2–3) 137–151 |
| Gromadzki, G., see E. Bujalance | (2–3) 137–151 |
| Guo, X. and K.P. Shum, The influence of minimal subgroups of focal subgroups on the structure of finite groups | (1) 43–50 |
| Hager, A.W. and J. Martinez, Functorial rings of quotients—III: the maximum in archimedean $f$-rings | (1) 51–69 |
| Henke, A., see K. Erdmann | (2–3) 175–199 |
| Hosaka, T., Parabolic subgroups of finite index in Coxeter groups | (2–3) 215–227 |
| Izquierdo, M., see E. Bujalance | (2–3) 137–151 |
| Jeronimo, G. and J. Sabia, Effective equidimensional decomposition of affine varieties | (2–3) 229–248 |
| Jianmiao, C., On sandwich semigroups in Boolean group algebras | (2–3) 249–265 |
| Kuhlmann, F.-V., S. Kuhlmann, M. Marshall and M. Zekavat, Embedding ordered fields in formal power series fields | (1) 71–90 |
| Kuhlmann, S., see F.-V. Kuhlmann | (1) 71–90 |
| Mandal, S., see S. Datt Kumar | (1) 29–32 |
| Marshall, M., see F.-V. Kuhlmann | (1) 71–90 |
| Martinez, J., see A. W. Hager | (1) 51–69 |
| Monnier, J.-P., Witt group and torsion Picard group of real curves | (2–3) 267–293 |
| O'Sullivan, M.E., The key equation for one-point codes and efficient error evaluation | (2–3) 295–320 |
| Pitkethly, J.G., see D.M. Clark | (1) 1–28 |
| Sabia, J., see G. Jeronimo | (2–3) 229–248 |
| Shum, K.P., see X. Guo | (1) 43–50 |
| Solotar, A., see M.A. Farinati | (2–3) 201–214 |
| Stasica, A., An effective description of the Jelonek set | (2–3) 321–326 |
| Wang, J.H., On the braid groups for the Möbius Band | (1) 91–107 |
| Zekavat, M., see F.-V. Kuhlmann | (1) 71–90 |


PII: S0022-4049(02)00028-2